TEXAS AVENUE CORRIDOR STUDY PROPERTY INVENTORY SURVEY FORM

Property ID: R49847

Property Information	on	941
property address:	516 AVONDALE	
legal description:	WOODLAND HEIGHTS #1, BLOCK A, LOT 4, 5 (PTS OF)	*
owner name/address:	VANCE, JIMMIE TARVER	
	516 AVONDALE AVE	
full business name: land use category: current zoning:	type of business: Corporate slave Toward Corporate States:	TONO TONO
***	nontage along Texas Avenue (feet).	
lot depth (feet):	sq. footage of building: 2108	On the second se
	min. lot area standards min. lot depth standards min. lot width sta	ndards
Improvements	NACO AND	
# of buildings:	building height (feet): # of stories:	
type of buildings (speci	fy):	
building/site condition:		
	inimum building setbacks: ges no (if no, specify)	
approximate construction possible historic resource other improvements: y	e: yes no sidewalks along Texas Avenue: yes pro	
Freestanding Signs	triports, decks, carports, swimming pools,	etc.)
# of signs: O overall condition (specify	☐ dilapidated ☐ abandoned type/material of sign:	***************************************
	d signs suggested? □ yes □ no (specify)	The state of the s
Off-street Parking		
improved: pes pho	parking spaces striped: pyes pro # of available off-street spaces oncrete pother gas sufficient off-street parking for existing land use: pye	and the second s
end islands or bay dividers		yes o no

ow many:	curb types: standard curbs a curb ramps curb cut closure(s) suggested? yes
yes, which ones	
	eration requirements: oves one meet opposite separation requirements: oves one
neet adjacent sep	aration requirements: pyes a no meet opposite separation requirements.
_andscaping	(if none is present) is there room for landscaping on the property?
Outside Storage	
gyes gro ((Type of merchandise/material/equipment stored)
dumpsters preser	nt: pyes pno are dumpsters enclosed: pyes pno
□ yes □ no	djoined by a residential use or a residential zoning district? (circle one) residential use residential zoning district levelopable when required buffers are observed? yes no
and the second s	
accessible to al	ley: 🗆 yes 🖈 no
Other Commo	nts: